Rotation and orientation of axially coordinated imidazoles in low-spin ferric porphyrin complexes 113
M. Nakamura (Tokyo, Japan), K. Tajima, K. Tada, K. Ishizu (Matuyama, Japan), N. Nakamura (Tokyo, Japan)

Electrochemical behavior and X-ray crystal structure of the unusual dimeric ruthenium(cyclooctadiene) complex, (tri-μ-chloro)(chloro)(acetonitrile)bis(η^4-cyclooctadiene)diruthenium(II) 125
H.E. Selnau, Jr., J. Mahmoud, L.C. Porter (El Paso, TX, USA)

Pyrazolyl carbon and proton NMR assignments for transition-metal poly(1-pyrazolyl)borates. Syntheses and NMR spectral studies of the (η^2-BR_2Pz_2) (Pz = 1-pyrazolyl) palladium and platinum complexes 131
M. Onishi, K. Hiraki (Nagasaki, Japan)

Multinuclear (^{31}P, ^{77}Se, ^{113}Cd, ^{199}Hg) magnetic resonance, electrospray mass spectrometric and electrochemical studies on the reactions of $M(S_2P\{OEt\}_2)_2$ (M = Cd, Hg) with potentially bidentate mixed Group 15/Group 16 and Group 16 donor ligands 137
A.M. Bond, R. Colton, J.C. Traeger (Bundoora, Australia), J. Harvey (Parkville, Australia)

Notes

Crystal and molecular structures of [{*exo*- and *endo*-$(RO)_2P(O)$-η^5-C_6H_6}$Mn(CO)_3$]. 147
T. Lee, H. Bae Yu, Y.K. Chung (Seoul, South Korea), W.A. Hallows, D.A. Sweigart (Providence, RI, USA)

Stability of metal ion complexes of *N,N'*-bis(2-hydroxybenzyl)ethylenediamine-*N,N'*-diacetic acid 151
R. Ma, R.J. Motekaitis, A.E. Martell (College Station, TX, USA)

Effect of aromatic–aromatic interaction on ligand binding to zinc porphyrins 157
Y. Uemori, S. Takinami, A. Takahashi, H. Munakata, H. Imai, S. Nakagawa, E. Kyuno (Kanazawa, Japan)

Synthesis, structure and properties of the polychalcogenides $[M_4Te_{12}]^{4-}$ (M = Cd, Hg) 163
K.-W. Kim, M.G. Kanatzidis (East Lansing, MI, USA)

Crystal structure and magnetic property of a 2D infinite layered copper(II) complex with bridging *trans*-oxamidate and pyrimidine ligands 171
Z.N. Chen, J. Qiu, W.X. Tang (Nanjing, China), K.B. Yu (Chengdu, China)

Transition-metal silyl complexes
51. Preparation of the mixed silyl/stannyl complexes (π-C_5H_5)Fe(CO)($SnPh_3$)(SiR_3)H 177
C. Gordon, U. Schubert (Würzburg, Germany)

ESR studies on distortion in the macrocyclic ring of copper(II) chlorophylls. 181
Y. Nonomura, N. Yoshioka, H. Inoue (Yokohama, Japan)

$TTBuPcCrCl_2H$ a sparingly soluble tetra-t-butyl-phthalocyaninato-chloro-chromium complex. 185
M. Bode, F. Wasgestian (Cologne, Germany)

Charge type effects on the temperature dependence of intervalence transfer in ferrocyanide substituted ruthenium(III) amine and aminopolycarboxylate compounds 189
D. Chatterjee, H.C. Bajaj, A. Das (Bhavnagar, India)

Isothiocyanato complexes of rhenium
III. Synthesis and characterization of $[ReN(NCS)_2(Ph_3P)_2]$ and $[ReN(NCS)_2(CH_3CN)(Ph_3P)_2]$. X-ray crystal structure of $[ReN(NCS)_2(CH_3CN)(Ph_3P)_2]\cdot CH_3CN$. 193
R. Hübener, U. Abram, J. Strähle (Tübingen, Germany)

Crystal structure of a binuclear vanadium(III) complex with a new tripodal ligand, $[V_2Cl_4(tped)(EtOH)_2]\cdot 2EtOH$. . . . 199
H. Kumagai, S. Kawata, M. Kondo, S. Kitagawa, M. Katada (Hachioji, Japan)

A novel route to the second-generation alkaline-earth metal precursors for metal-organic chemical vapour deposition: one-step synthesis of $M(hfa)_2\cdot$tetraglyme (M = Ba, Sr, Ca and Hhfa = 1,1,1,5,5,5-hexafluoro-2,4-pentanedione). 203
G. Malandrino, F. Castelli, I.L. Fragalà (Catania, Italy)

Corrigendum 209

Conference Calendar 211

The publisher encourages the submission of articles in electronic form thus saving time and avoiding rekeying errors. A leaflet describing our requirements is available from the publisher upon request.